Application No.	Applicant(s)	
09/700,926	LOVSEN, HAKAN	
Examiner	Art Unit	
Isam Alsomiri	3662	
OR REMAINS) CLOSED in or other appropriate commu GHTS. This application is s	th the correspondence address this application. If not included unication will be mailed in due course. THIS ubject to withdrawal from issue at the initiative	
the Examiner.		
been received been received in Application been received in Application been received by this communication to file		
ited. Note the attached EXA	MINER'S AMENDMENT or NOTICE OF declaration is deficient.	
on's Patent Drawing Review Amendment / Comment or 84(c)) should be written on the	in the Office action of ne drawings in the front (not the back) of	
7. DEPOSIT OF and/or INFORMATION about the deposit of BIOLOGICAL MATERIAL must be submitted. Note the attached Examiner's comment regarding REQUIREMENT FOR THE DEPOSIT OF BIOLOGICAL MATERIAL.		
6. ☐ Interview Su Paper No./ 3), 7. ☐ Examiner's 8. ☐ Examiner's	formal Patent Application (PTO-152) Immary (PTO-413), Mail Date Amendment/Comment Statement of Reasons for Allowance -	
	D9/700,926 Examiner Isam Alsomiri Ars on the cover sheet with COR REMAINS) CLOSED in corother appropriate communication is sand MPEP 1308. The Examiner. Ider 35 U.S.C. § 119(a)-(d) of the deceived in Application is suments have been received in Application. In the Examiner is the summan application in the communication to file ENT of this application. It do Note the attached EXA is reason(s) why the oath or it is be submitted. In the submitted is application in the communication to file in the co	

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DETAILED ACTION

Information Disclosure Statement

The information disclosure statement (IDS) submitted on December 12, 2004 was filed after the mailing date of the final office action on August 6, 2004. The submission is in compliance with the provisions of 37 CFR 1.97. Accordingly, the information disclosure statement is being considered by the examiner.

Regarding the cited reference in the IDS, DE-26 45 058-A: This reference fails to teach or render obvious two antenna arrays, one of the antenna elements in the respective array antenna constituting a phase center of the array, and the distance between the centers is smaller than half the width of an individual array antenna.

Allowable Subject Matter

Claims 1-2 and 4-8 are allowed.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Isam Alsomiri whose telephone number is 571-272-6970. The examiner can normally be reached on Monday-Friday 8:00-5:00.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Thomas Tarcza can be reached on 571-272-6979. The fax phone number for the organization where this application or proceeding is assigned is 703-872-9306.

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Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR. Status information for unpublished applications is available through Private PAIR only. For more information about the PAIR system, see http://pair-direct.uspto.gov. Should you have questions on access to the Private PAIR system, contact the Electronic Business Center (EBC) at 866-217-9197 (toll-free).

Isam Alsomiri

May 13, 2005

THOMAS H. TARCZA
SUPERVISORY PATENT EXAMINER
TECHNOLOGY CENTER 3600